657. Both the CPUC (I did not submit to any other state) and the FCC are at fault, as well as all phone companies. There is plenty of blame to go around.

658. The Devil hides in the details, so lets turn up the heat and smoke out some details from these issues.

659. It is entirely proper to include every aspect of past, present, and future issues that did or will affect what we do here. Past letters, present letters, all determine the future; what will it hold?

660. WHAT STANDARD IS APPLICABLE - It is best to use that which we know best. I have owned and operated an alarm company since 1967. I know this industry very well and over the years I have consulted for three major security-manufacturing companies.

661. As a central station owner and installing company owner, both employees and owners alike, have a very different view of failures than do those who claim to be politically correct.

662. We have to locate the source of every failure; every one is a threat to the existence of every company. We must investigate, determine the true facts, assign blame and invoke immediate corrective action. After all robberies, fires, and heart attacks are all life threatening to our clientele.

663. Having said that, If you think I am going to ignore the failures of a whole bunch who are obligated to deal with these area code issues, you would be very wrong!

664. Starting about 15 years ago, where were the FCC and CPUC? Had they acted as I proposed or even had they examined the issues I raised, we would all be at the beach enjoying the summer, and none of us would be put through this area code mess. But they did not even after I sent them 10 letters, I sent GTE and PT 4 letters and called them repeatedly, but no

one responded. More recently, I sent emails to all major phone companies and to all FCC commissioners, none, not one responded!

665. I appealed to my federal elected officials, Boxer and Feinseein, they did nothing, can't even get a reply from them either. They say they are not set up to reply to email questions or concerns, so I called the state director, personally and even he did not return my call.

666. And finally on the state level we have the very same thing. I sent and called and was actually told the Senator Peace office director would arrest me if I called any more. They never have returned a single call. Or replied to a single fax or letter.

667. Clearly there is more than enough blame to go around and these people should be held fully accountable for their lack of concern even after being heralded to action, they still did nothing! Don't allow them to escape the jaws of public opinion. Demand public explanations and public display of scrutiny as this clearly is not deserving of our votes and I personally am ashamed of the lack of action on their part.

668. I can report that out of it all, their is one star shinning brightly. It is the actions of U. S Congressional Representative Brian Bilbray, whose office has been very cooperative and deserves more than honorable mention. I have had special success with the staff of this office.

669. COMMENTARY AND ANALYSIS - Why are we here? Shortages of PUBLIC DECIMAL phone numbers, NOT shortages of PUBLIC HEXADECIMAL phone numbers or PRIVATE HEXADECIMAL phone numbers. Can we devise a way to increase the PUBLIC DECIMAL phone numbers, YES! And still comply with NANP, a resounding YES, YES!

670. DOES THE PUBLIC HAVE UNLIMITED RIGHT TO PARTICIPATE - All things considered, the answer is yes. In truth, participation is severely limited, even more when they tell you otherwise.

671. Consider CPUC hearings. After all the trouble getting there and having a court reporter make an official record, nothing happens - it is a black hole. A lie on its face! After all, out of 2 million people only 5 persons showed up - nobody got the message! A failure from all points of view.

672. DEALING WITH CAUSE AND EFFECT - Failure is the cause and the effect is assembly bill AB818. I will not kowtow to the politically correct because to be politically correct is to be intellectually dishonest; an oxymoron if you will!

673. Water runs down hill - If you want to drain the PUBLIC DECIMAL phone number contamination represented by alarms, point of sale, pagers etc. then make low prices and the water will flow down hill to them. To make it flow faster, impose a surcharge on all PUBLIC DECIMAL phone numbers that are not used for voice as the primary purpose of the line.

674. Decade counters count in base 16, HEXADECIMAL, so it is necessary to create premature signals to cause the counter to limit itself to base 10, decimal. So, we already have the system in the HEXADECIMAL mode, but deliberately defeat its use with these extra "wired in straps" the removal or cutting of which, will allow the system to be all it can be, namely HEXADECIMAL. Actually removing or cutting the wires on the line card circuit boards will make them into HEXADECIMAL cards since this is the basis upon which they work already!

675. Even more graphically, most wallboard and other construction materials come in 4' x 8' sheets. For a moment imagine double the size, 8' x 16' and then notice we have 10' ceilings. All this material has to be cut to 10' from the 16' length that it comes in from the supplier. So we waste the 6-foot part of each piece of material. This is exactly what we do when we only use the 10 digits out of the 16 digits available for phone numbers.

676. I did not take the pen in hand to address some narrow technical issue, but rather to push the envelope of this area code issue to the farthest depth and breadth possible. This includes historic aspects, current dilemma, and future advantages.

677. Several more hours are necessary to make this writing meet my standard of professional expectation, but realizing that there is only a chance of getting paid for my time and that it is nearly non existent, or slim to none at best. So, I have gotten this writing into the 90s as they say, and that will just have to do for now.

678. How can we have faith in or expect that the FCC can resolve this issue when they can't even manage the pay phones, or cellular phones, or channel 1 on the TV, which leaves us to believe that this organization is, for the most part, clue less as to needs and solutions. It may be true that they have handled hundreds of other issues quite well, but unfortunately what we have here is the same issue facing the train engineer. For the last several years, he has piloted the train, safely and without incident, but today he has an accident and all hell brakes loose. This is as it should be; this is the standard we all should hold our public servants to in both the long and short run.

679. Where were your profilers and predictors of future needs and trends 20 and 10 years, even 5 years ago? This situation should have been fully expected and action taken well in advance of the mess we now find ourselves in, and over our heads to boot!

680. FORMAL APOLOGIES DUE THE AMERICAN PEOPLE AND ME - Outrageous lack of pro-action by the very agencies we all trusted to worry about these things grossly failed to do their jobs. Save those who will resign, they all owe us formal apologies for outrageously poor conduct, very unprofessional, indeed!

681. Had this been done in a military setting, courts martial action would have been the order of the day.

682. EVERY INTERVENOR SHOULD BE OFFENDED - It is outrageous to equire persons of the general public and persons with quality technical skills both grouped with official parties to an action properly before the FCC / CPUC.

683. This is ludicrous, dumb, and wholly without merit and should be changed immediately. The procedure should be that the PUBLIC ADVOCATE is the person with party status not the person with an idea or concept and it should be through the Public Advocate's office that ALL publishing is done and fully paid for by the FCC / CPUC. Placing such a burden on me is unreasonable and just plain wrong.

684. EQUIPMENT LEGISLATION REQUIREMENTS - California Legislature must enact legislation that requires all electronic dialers to be HEX READY by 1/1/2000, or ASAP. No electronic dialer shall be sold in the state of California that is NOT hex ready after this date.

685. All Hex Ready electronic dialers shall be able to store no less than 64 bytes of dialable digits including all DTMF / Touch-Tone / HEXADECIMAL Digits from memory and also store needed dialing control codes.

686. Two examples: A number of this type: (Note the - / are for easy reading)

687. 95,, *70 ,, 10 10 288,,1 80F/23E-217D,,:7312750:223-0912 %

688. this counts out to 48 possible digits, or for this NEW TYPE code:

689. 9521,,1-101/101-*700,,1-101/101-0288,,1-80F/23E-

690. 217D,,:7312750:223-0912 %

691. Which counts to 64 bytes, where

692. 04 digits - 9522 are for an outside line,

693. 01 digit - comma is 2 second time delay,

694. 11 digits - 1-101/101-*700 turns off call waiting, (10 digits long),

695. 11 digits - 1-101/101-0288 carrier switch, (10 digits long),
696. 11 digits - the toll free number 1-80F/23E-217C,
697. 01 digit - the colon, wait for command to complete restricted access,
698. 07 digits - restricted access to the number, password,
699. 07 digits - calling equipment's identification code,
700. 01 digit - ends the input with %.

701. At this point, the connection has been established, the caller identified and the transmission of whatever information may safely begin.

702. WITH REGARD TO THE NEW TYPE NUMBERS - Some passing notes about *70 and *71, *72, and *693 and so on. Now, these will not waste the entire prefix, *70-xxxx amounting to 65536 numbers wasted as in *70-FFFF because of the requirement to dial 1-101/101-*700 first. By dialing the 101 prefix followed by the control you want to initiate, *70x in this case, the x is ignored, but in the case of *73 it is *734 to command forwarding on the 4th ring, for example. This groups all control codes into one exchange of one area code, so everyone uses only one prefix, the 101-xxxx prefix for 1010288= 101-0288 and 101*7000= 101-*70?

703. HOW TO TELL WHEN TO DIAL THE AREA CODES - Today we have overlays. How does the person, who just picked up a business card, call the number on the card listed for voice, pager, or fax? Does he dial the area code or not? Since he is smart enough to know that he is "in the valley," he knows the call should be local, so no area code should be dialed, WRONG! That is an overlay number, the area code must always be dialed!

704. Had the number been for a pager or fax, the number would have a * or # imbedded somewhere in the number. That is INDICATION that the full number must ALWAYS be dialed. The number, 1-213/#56-1234, users know at a glance that this number must always be dialed in full, with the area code. A hidden advantage to PUBLIC HEXADECIMAL Phone numbers!

705. TABLE OF THREE DIGIT CODES, as used in area codes and prefix codes, provides (1000)base10 blocks or (4096)base16 pages (where four 256 pages equal 1k) as follows:

706. Each of the Tables presented in this section is shown to aid you in visualizing the vast wasteland that exists when we limit our numbering system to just base ten. Their are some public limitations involved in expanding to HEXADECIMAL Numbers, but they are easily overcome and put completely to rest with the realization that no change is proposed or being made by the Neill Plain to any Public Decimal phone number. What we are doing is using "the rest of the numbers," a very reasonable action and one that is long over due.

707. Since we are discussing a three-digit code, this discussion is equally valid for Area Codes and for Prefixes, because both are three digits. Just apply a little bit of common sense to these tables and you will be able to learn from the experience.

708. It is imperative that you remember the introduction of PUBLIC DECIMAL numbers, this term applies to all the phone numbers in use today. Then there are the PUBLIC HEXADECIMAL numbers which involve the use of the * and # in the number. These buttons are already on your phone and should not cause any confusion, and if the requests made in this document are implemented, then the button's designation will be changed to reflect their true function as B=* and C=#. There is no doubt that this will take some time, but we have to start somewhere. And finally we have PRIVATE HEXADECIMAL numbers to be used by Industry. These numbers are NOT intended to be dialed by the public, you will not be getting a new phone or ever have a need to dial any of these numbers. Then why are they so very important? It is a matter of move the industries away from the Public Decimal numbers so the General Public can use them. This freeing up of numbers is key to this plain.

709. Consistent with the above reminder is the need to again point out that the public comes in three classifications that must be clearly understood. The term GENERAL PUBLIC refers to the bulk of the population and no change is contemplated by this proposal in the ways these people use their phones or the numbers they dial. ENLIGHTENED PUBLIC is a term used to represent those people with more skills than the average person. We recognize that only a small number of business people use pagers and faxes directly and routinely every day. These people have no problem with different phone numbers, because they are enlightened in the world of new gadgets and will have no problem with 10-digit dialing. Realize that although many people do have pagers, they are secondary pagers, a part of an overall voice mail system. When the caller leaves a voice mail message or the recorded message requests that a number be dialed in, then after the caller hangs up, the computer dials these pager numbers, the bulk of pager numbers are not dialed by people! TECHNICAL PUBLIC is a term for the technicians that program and install various systems every day and to them, the concept of HEXADECIMALs is elementary to say the most about it. Their electronic dialers can and will dial 10+ numbers with ease and with 100% accuracy as well.

710. On each page, I have attempted to relate the many possible uses, and note some of the more famous numbers.

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711. Table of THREE DIGIT CODES, as used in area codes and prefix codes, provides (1000)base10 blocks or (4096)base16 pages as follows:

12. This is the "Ø " page for 3 digit codes used for Area Codes and Prefixes.

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| ØØØ | ØØ1 | ØØ2 | ØØ3 | ØØ4 | ØØ5 | ØØ6 | ØØ7 | ØØ8 | ØØ9 | ØØA=0 | ØØB=* | ØØC=# | ØØD | ØØE | ØØF |
| Ø1Ø | Ø11 | Ø12 | Ø13 | Ø14 | Ø15 | Ø16 | Ø17 | Ø18 | Ø19 | Ø1A=0 | Ø1B=* | Ø1C=# | Ø1D | Ø1E | Ø1F |
| Ø2Ø | Ø21 | Ø22 | Ø23 | Ø24 | Ø25 | Ø26 | Ø27 | Ø28 | Ø29 | Ø2A=0 | Ø2B=* | Ø2C=# | Ø2D | Ø2E | Ø2F |
| Ø3Ø | Ø31 | Ø32 | Ø33 | Ø34 | Ø35 | Ø36 | Ø37 | Ø38 | Ø39 | Ø3A=0 | Ø3B=* | Ø3C=# | Ø3D | Ø3E | Ø3F |
| Ø4Ø | Ø41 | Ø42 | Ø43 | Ø44 | Ø45 | Ø46 | Ø47 | Ø48 | Ø49 | Ø4A=0 | Ø4B=* | Ø4C=# | Ø4D | Ø4E | Ø4F |
| Ø5Ø | Ø51 | Ø52 | Ø53 | Ø54 | Ø55 | Ø56 | Ø57 | Ø58 | Ø59 | Ø5A=0 | Ø5B=* | Ø5C=# | Ø5D | Ø5E | Ø5F |
| Ø6Ø | Ø61 | Ø62 | Ø63 | Ø64 | Ø65 | Ø66 | Ø67 | Ø68 | Ø69 | Ø6A=0 | Ø6B=* | Ø6C=# | Ø6D | Ø6E | Ø6F |
| Ø7Ø | Ø71 | Ø72 | Ø73 | Ø74 | Ø75 | Ø76 | Ø77 | Ø78 | Ø79 | Ø7A=0 | Ø7B=* | Ø7C=# | Ø7D | Ø7E | Ø7F |
| Ø8Ø | Ø81 | Ø82 | Ø83 | Ø84 | Ø85 | Ø86 | Ø87 | Ø88 | Ø89 | Ø8A=0 | Ø8B=* | Ø8C=# | Ø8D | Ø8E | Ø8F |
| Ø9Ø | Ø91 | Ø92 | Ø93 | Ø94 | Ø95 | Ø96 | Ø97 | Ø98 | Ø99 | Ø9A=0 | Ø9B=* | Ø9C=# | Ø9D | Ø9E | Ø9F |
| ØAØ | ØA1 | ØA2 | ØA3 | ØA4 | ØA5 | ØA6 | ØA7 | ØA8 | ØA9 | ØAA=0 | ØAB=* | ØAC=# | ØAD | ØAE | ØAF |
| ØBØ | ØB1 | ØB2 | ØB3 | ØB4 | ØB5 | ØB6 | ØB7 | ØB8 | ØB9 | ØBA=0 | ØBB=* | ØBC=# | ØBD | ØBE | ØBF |
| ØCØ | ØC1 | ØC2 | ØC3 | ØC4 | ØC5 | ØC6 | ØC7 | ØC8 | ØC9 | ØCA=0 | ØCB=* | ØCC=# | ØCD | ØCE | ØCF |
| ØDØ | ØD1 | ØD2 | ØD3 | ØD4 | ØD5 | ØD6 | ØD7 | ØD8 | ØD9 | ØDA=0 | ØDB=* | ØDC=# | ØDD | ØDE | ØDF |
| ØEØ | ØE1 | ØE2 | ØE3 | ØE4 | ØE5 | ØE6 | ØE7 | ØE8 | ØE9 | ØEA=0 | ØEB=* | ØEC=# | ØED | ØEE | ØEF |
| ØFØ | ØF1 | ØF2 | ØF3 | ØF4 | ØF5 | ØF6 | ØF7 | ØF8 | ØF9 | ØFA=0 | ØFB=* | ØFC=# | ØFD | ØFE | ØFF |

713. This is a PRIVATE HEXADECIMAL code page particularly well suited for the TECHNICAL PUBLIC as in alarms, point of sale applications, etceteras, but do avoid applications of public programming, as in computer dial up modems, because public WILL CONFUSE 0 and Ø leading to the wrong numbers. Ø = true zero, DO NOT CONFUSE WITH A = 0 ON DIAL

714. Blocks are as in 100 block, (3 digits) base10, equals 1000 and
715. Pages are as in 256 page, (3-digit) base16, and equals 4096.

716. For a total HEXADECIMAL system, AREA CODE, PREFIX, AND LINE NUMBER. We have 4096 x 65536 = 268,435,456 lines for each area code as compared to 10,000,000 in a decimal only system. So each number you see on the page represents 268 million lines. The whole system is 4096 x 268,435,456 = 1.0995116E12 or 1,099,511,600,000 or about 1100 billion numbers, and California alone has 10 billion. We can even supply Mars with numbers!

717. Notes: Examples are good for both area code and prefix applications

718. PUBLIC DECIMAL ------ NONE where A=0, B=*, AND C=#

719. PUBLIC HEXADECIMAL -- NONE

720. PRIVATE HEXADECIMAL - 1-ØE3/Ø88-ØØ21

721. ØF9-123Ø

722. Famous residents on this page include:

723. Table of THREE DIGIT CODES, as used in area codes and prefix codes, provides (1000)base10 blocks or (4096)base16 pages as follows:(continued)

724. This is the "1" page for 3 digit codes used for Area Codes and Prefixes.

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1ØØ | 1Ø1 | 1Ø2 | 1Ø3 | 1Ø4 | 1Ø5 | 1Ø6 | 1Ø7 | 1Ø8 | 1Ø9 | 1ØA=0 | 1ØB=* | 1ØC=# | 1ØD | 1ØE | 1ØF |
| 11Ø | 111 | 112 | 113 | 114 | 115 | 116 | 117 | 118 | 119 | 11A=0 | 11B=* | 11C=# | 11D | 11E | 11F |
| 12Ø | 121 | 122 | 123 | 124 | 125 | 126 | 127 | 128 | 129 | 12A=0 | 12B=* | 12C=# | 12D | 12E | 12F |
| 13Ø | 131 | 132 | 133 | 134 | 135 | 136 | 137 | 138 | 139 | 13A=0 | 13B=* | 13C=# | 13D | 13E | 13F |
| 14Ø | 141 | 142 | 143 | 144 | 145 | 146 | 147 | 148 | 149 | 14A=0 | 14B=* | 14C=# | 14D | 14E | 14F |
| 15Ø | 151 | 152 | 153 | 154 | 155 | 156 | 157 | 158 | 159 | 15A=0 | 15B=* | 15C=# | 15D | 15E | 15F |
| 16Ø | 161 | 162 | 163 | 164 | 165 | 166 | 167 | 168 | 169 | 16A=0 | 16B=* | 16C=# | 16D | 16E | 16F |
| 17Ø | 171 | 172 | 173 | 174 | 175 | 176 | 177 | 178 | 179 | 17A=0 | 17B=* | 17C=# | 17D | 17E | 17F |
| 18Ø | 181 | 182 | 183 | 184 | 185 | 186 | 187 | 188 | 189 | 18A=0 | 18B=* | 18C=# | 18D | 18E | 18F |
| 19Ø | 191 | 192 | 193 | 194 | 195 | 196 | 197 | 198 | 199 | 19A=0 | 19B=* | 19C=# | 19D | 19E | 19F |
| 1AØ | 1A1 | 1A2 | 1A3 | 1A4 | 1A5 | 1A6 | 1A7 | 1A8 | 1A9 | 1AA=0 | 1AB=* | 1AC=# | 1AD | 1AE | 1AF |
| 1BØ | 1B1 | 1B2 | 1B3 | 1B4 | 1B5 | 1B6 | 1B7 | 1B8 | 1B9 | 1BA=0 | 1BB=* | 1BC=# | 1BD | 1BE | 1BF |
| 1CØ | 1C1 | 1C2 | 1C3 | 1C4 | 1C5 | 1C6 | 1C7 | 1C8 | 1C9 | 1CA=0 | 1CB=* | 1CC=# | 1CD | 1CE | 1CF |
| 1DØ | 1D1 | 1D2 | 1D3 | 1D4 | 1D5 | 1D6 | 1D7 | 1D8 | 1D9 | 1DA=0 | 1DB=* | 1DC=# | 1DD | 1DE | 1DF |
| 1EØ | 1E1 | 1E2 | 1E3 | 1E4 | 1E5 | 1E6 | 1E7 | 1E8 | 1E9 | 1EA=0 | 1EB=* | 1EC=# | 1ED | 1EE | 1EF |
| 1FØ | 1F1 | 1F2 | 1F3 | 1F4 | 1F5 | 1F6 | 1F7 | 1F8 | 1F9 | 1FA=0 | 1FB=* | 1FC=# | 1FD | 1FE | 1FF |

725. This is a PUBLIC DECIMAL code page particularly well suited for special GENERAL PUBLIC phone uses and that has some PUBLIC HEXADECIMAL codes for pagers, faxes, and voice mail applications, and also has some PRIVATE HEXADECIMAL codes for alarms, point of sale applications, computer modems, etc.

726. The term SPECIAL is used to denote acknowledgment of the dial 1 problem, that can be overcome by allowing the dialing of the area code for calls from within the area code. An option that activates this whole page.

727. Notes: Examples are good for both area code and prefix applications

728. PUBLIC DECIMAL ------ 1-199 /100-1234 where A=0, B=*, AND C=#

729. PUBLIC HEXADECIMAL -- 1-17C=#/149-B=*123

730. PRIVATE HEXADECIMAL - 1-1FØ /1F7-EFDE

731. Famous residents on this page include:

732. Table of THREE DIGIT CODES, as used in area codes and prefix codes, provides (1000)base10 blocks or (4096)base16 pages as follows:(continued)

733. This is the "2" page for 3 digit codes used for Area Codes and Prefixes.

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2ØØ | 2Ø1 | 2Ø2 | 2Ø3 | 2Ø4 | 2Ø5 | 2Ø6 | 2Ø7 | 2Ø8 | 2Ø9 | 2ØA=0 | 2ØB=* | 2ØC=# | 2ØD | 2ØE | 2ØF |
| 21Ø | 211 | 212 | 213 | 214 | 215 | 216 | 217 | 218 | 219 | 21A=0 | 21B=* | 21C=# | 21D | 21E | 21F |
| 22Ø | 221 | 222 | 223 | 224 | 225 | 226 | 227 | 228 | 229 | 22A=0 | 22B=* | 22C=# | 22D | 22E | 22F |
| 23Ø | 231 | 232 | 233 | 234 | 235 | 236 | 237 | 238 | 239 | 23A=0 | 23B=* | 23C=# | 23D | 23E | 23F |
| 24Ø | 241 | 242 | 243 | 244 | 245 | 246 | 247 | 248 | 249 | 24A=0 | 24B=* | 24C=# | 24D | 24E | 24F |
| 25Ø | 251 | 252 | 253 | 254 | 255 | 256 | 257 | 258 | 259 | 25A=0 | 25B=* | 25C=# | 25D | 25E | 25F |
| 26Ø | 261 | 262 | 263 | 264 | 265 | 266 | 267 | 268 | 269 | 26A=0 | 26B=* | 26C=# | 26D | 26E | 26F |
| 27Ø | 271 | 272 | 273 | 274 | 275 | 276 | 277 | 278 | 279 | 27A=0 | 27B=* | 27C=# | 27D | 27E | 27F |
| 28Ø | 281 | 282 | 283 | 284 | 285 | 286 | 287 | 288 | 289 | 28A=0 | 28B=* | 28C=# | 28D | 28E | 28F |
| 29Ø | 291 | 292 | 293 | 294 | 295 | 296 | 297 | 298 | 299 | 29A=0 | 29B=* | 29C=# | 29D | 29E | 29F |
| 2AØ | 2A1 | 2A2 | 2A3 | 2A4 | 2A5 | 2A6 | 2A7 | 2A8 | 2A9 | 2AA=0 | 2AB=* | 2AC=# | 2AD | 2AE | 2AF |
| 2BØ | 2B1 | 2B2 | 2B3 | 2B4 | 2B5 | 2B6 | 2B7 | 2B8 | 2B9 | 2BA=0 | 2BB=* | 2BC=# | 2BD | 2BE | 2BF |
| 2CØ | 2C1 | 2C2 | 2C3 | 2C4 | 2C5 | 2C6 | 2C7 | 2C8 | 2C9 | 2CA=0 | 2CB=* | 2CC=# | 2CD | 2CE | 2CF |
| 2DØ | 2D1 | 2D2 | 2D3 | 2D4 | 2D5 | 2D6 | 2D7 | 2D8 | 2D9 | 2DA=0 | 2DB=* | 2DC=# | 2DD | 2DE | 2DF |
| 2EØ | 2E1 | 2E2 | 2E3 | 2E4 | 2E5 | 2E6 | 2E7 | 2E8 | 2E9 | 2EA=0 | 2EB=* | 2EC=# | 2ED | 2EE | 2EF |
| 2FØ | 2F1 | 2F2 | 2F3 | 2F4 | 2F5 | 2F6 | 2F7 | 2F8 | 2F9 | 2FA=0 | 2FB=* | 2FC=# | 2FD | 2FE | 2FF |

734. This is a PUBLIC DECIMAL code page particularly well suited for GENERAL PUBLIC phone uses and that has some PUBLIC HEXADECIMAL codes for pagers, faxes, and voice mail applications, and also has some PRIVATE HEXADECIMAL codes for alarms, point of sale applications, computer modems, etc.

735. Notes: Examples are good for both area code and prefix applications

736. PUBLIC DECIMAL ------ 1-221 /265 -2991

737. PUBLIC HEXADECIMAL -- 1-29B=*/21A=0-2C=#54 where 0=A, B=*, C=#

738. PRIVATE HEXADECIMAL - 1-2F4 /26D -2E19

739. Famous residents on this page include:

740. Interesting number combinations on this page include:

741. 1-234/*777-PAGE
742. This is a pager because of the * and
743. is three of a kind and
744. a vanity number choice word "PAGE."

745. Table of THREE DIGIT CODES, as used in area codes and prefix codes, provides (1000)base10 blocks or (4096)base16 pages as follows:(continued)

46. This is the "3" page for 3 digit codes used for Area Codes and Prefixes.

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 3ØØ | 3Ø1 | 3Ø2 | 3Ø3 | 3Ø4 | 3Ø5 | 3Ø6 | 3Ø7 | 3Ø8 | 3Ø9 | 3ØA=0 | 3ØB=* | 3ØC=# | 3ØD | 3ØE | 3ØF |
| 31Ø | 311 | 312 | 313 | 314 | 315 | 316 | 317 | 318 | 319 | 31A=0 | 31B=* | 31C=# | 31D | 31E | 31F |
| 32Ø | 321 | 322 | 323 | 324 | 325 | 326 | 327 | 328 | 329 | 32A=0 | 32B=* | 32C=# | 32D | 32E | 32F |
| 33Ø | 331 | 332 | 333 | 334 | 335 | 336 | 337 | 338 | 339 | 33A=0 | 33B=* | 33C=# | 33D | 33E | 33F |
| 34Ø | 341 | 342 | 343 | 344 | 345 | 346 | 347 | 348 | 349 | 34A=0 | 34B=* | 34C=# | 34D | 34E | 34F |
| 35Ø | 351 | 352 | 353 | 354 | 355 | 356 | 357 | 358 | 359 | 35A=0 | 35B=* | 35C=# | 35D | 35E | 35F |
| 36Ø | 361 | 362 | 363 | 364 | 365 | 366 | 367 | 368 | 369 | 36A=0 | 36B=* | 36C=# | 36D | 36E | 36F |
| 37Ø | 371 | 372 | 373 | 374 | 375 | 376 | 377 | 378 | 379 | 37A=0 | 37B=* | 37C=# | 37D | 37E | 37F |
| 38Ø | 381 | 382 | 383 | 384 | 385 | 386 | 387 | 388 | 389 | 38A=0 | 38B=* | 38C=# | 38D | 38E | 38F |
| 39Ø | 391 | 392 | 393 | 394 | 395 | 396 | 397 | 398 | 399 | 39A=0 | 39B=* | 39C=# | 39D | 39E | 39F |
| 3AØ | 3A1 | 3A2 | 3A3 | 3A4 | 3A5 | 3A6 | 3A7 | 3A8 | 3A9 | 3AA=0 | 3AB=* | 3AC=# | 3AD | 3AE | 3AF |
| 3BØ | 3B1 | 3B2 | 3B3 | 3B4 | 3B5 | 3B6 | 3B7 | 3B8 | 3B9 | 3BA=0 | 3BB=* | 3BC=# | 3BD | 3BE | 3BF |
| 3CØ | 3C1 | 3C2 | 3C3 | 3C4 | 3C5 | 3C6 | 3C7 | 3C8 | 3C9 | 3CA=0 | 3CB=* | 3CC=# | 3CD | 3CE | 3CF |
| 3DØ | 3D1 | 3D2 | 3D3 | 3D4 | 3D5 | 3D6 | 3D7 | 3D8 | 3D9 | 3DA=0 | 3DB=* | 3DC=# | 3DD | 3DE | 3DF |
| 3EØ | 3E1 | 3E2 | 3E3 | 3E4 | 3E5 | 3E6 | 3E7 | 3E8 | 3E9 | 3EA=0 | 3EB=* | 3EC=# | 3ED | 3EE | 3EF |
| 3FØ | 3F1 | 3F2 | 3F3 | 3F4 | 3F5 | 3F6 | 3F7 | 3F8 | 3F9 | 3FA=0 | 3FB=* | 3FC=# | 3FD | 3FE | 3FF |

747. This is a PUBLIC DECIMAL code page particularly well suited for GENERAL PUBLIC phone uses and that has some PUBLIC HEXADECIMAL codes for pagers, faxes, and voice mail applications, and also has some PRIVATE HEXADECIMAL codes for alarms, point of sale applications, computer modems, etc.

748. Notes: Examples are good for both area code and prefix applications

749. PUBLIC DECIMAL ------ NONE where A=0, B=*, AND C=#

750. PUBLIC HEXADECIMAL -- NONE

751. PRIVATE HEXADECIMAL - 1-EFØ/EF7-EFDE

752. Famous residents on this page include:

753. 311 Not emergency police number

754. Table of THREE DIGIT CODES, as used in area codes and prefix codes, provides (1000)base10 blocks or (4096)base16 pages as follows:(continued)

755. This is the "4" page for 3 digit codes used for Area Codes and Prefixes.

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 4ØØ | 4Ø1 | 4Ø2 | 4Ø3 | 4Ø4 | 4Ø5 | 4Ø6 | 4Ø7 | 4Ø8 | 4Ø9 | 4ØA=0 | 4ØB=* | 4ØC=# | 4ØD | 4ØE | 4ØF |
| 41Ø | 411 | 412 | 413 | 414 | 415 | 416 | 417 | 418 | 419 | 41A=0 | 41B=* | 41C=# | 41D | 41E | 41F |
| 42Ø | 421 | 422 | 423 | 424 | 425 | 426 | 427 | 428 | 429 | 42A=0 | 42B=* | 42C=# | 42D | 42E | 42F |
| 43Ø | 431 | 432 | 433 | 434 | 435 | 436 | 437 | 438 | 439 | 43A=0 | 43B=* | 43C=# | 43D | 43E | 43F |
| 44Ø | 441 | 442 | 443 | 444 | 445 | 446 | 447 | 448 | 449 | 44A=0 | 44B=* | 44C=# | 44D | 44E | 44F |
| 45Ø | 451 | 452 | 453 | 454 | 455 | 456 | 457 | 458 | 459 | 45A=0 | 45B=* | 45C=# | 45D | 45E | 45F |
| 46Ø | 461 | 462 | 463 | 464 | 465 | 466 | 467 | 468 | 469 | 46A=0 | 46B=* | 46C=# | 46D | 46E | 46F |
| 47Ø | 471 | 472 | 473 | 474 | 475 | 476 | 477 | 478 | 479 | 47A=0 | 47B=* | 47C=# | 47D | 47E | 47F |
| 48Ø | 481 | 482 | 483 | 484 | 485 | 486 | 487 | 488 | 489 | 48A=0 | 48B=* | 48C=# | 48D | 48E | 48F |
| 49Ø | 491 | 492 | 493 | 494 | 495 | 496 | 497 | 498 | 499 | 49A=0 | 49B=* | 49C=# | 49D | 49E | 49F |
| 4AØ | 4A1 | 4A2 | 4A3 | 4A4 | 4A5 | 4A6 | 4A7 | 4A8 | 4A9 | 4AA=0 | 4AB=* | 4AC=# | 4AD | 4AE | 4AF |
| 4BØ | 4B1 | 4B2 | 4B3 | 4B4 | 4B5 | 4B6 | 4B7 | 4B8 | 4B9 | 4BA=0 | 4BB=* | 4BC=# | 4BD | 4BE | 4BF |
| 4CØ | 4C1 | 4C2 | 4C3 | 4C4 | 4C5 | 4C6 | 4C7 | 4C8 | 4C9 | 4CA=0 | 4CB=* | 4CC=# | 4CD | 4CE | 4CF |
| 4DØ | 4D1 | 4D2 | 4D3 | 4D4 | 4D5 | 4D6 | 4D7 | 4D8 | 4D9 | 4DA=0 | 4DB=* | 4DC=# | 4DD | 4DE | 4DF |
| 4EØ | 4E1 | 4E2 | 4E3 | 4E4 | 4E5 | 4E6 | 4E7 | 4E8 | 4E9 | 4EA=0 | 4EB=* | 4EC=# | 4ED | 4EE | 4EF |
| 4FØ | 4F1 | 4F2 | 4F3 | 4F4 | 4F5 | 4F6 | 4F7 | 4F8 | 4F9 | 4FA=0 | 4FB=* | 4FC=# | 4FD | 4FE | 4FF |

756. This is a PUBLIC DECIMAL code page particularly well suited for GENERAL PUBLIC phone uses and that has some PUBLIC HEXADECIMAL codes for pagers, faxes, and voice mail applications, and also has some PRIVATE HEXADECIMAL codes for alarms, point of sale applications, computer modems, etc.

757. Notes: Examples are good for both area code and prefix applications

758. PUBLIC DECIMAL ------ NONE where A=0, B=*, AND C=#

759. PUBLIC HEXADECIMAL -- NONE

760. PRIVATE HEXADECIMAL - 1-EFØ /EF7-EFDE

761. Famous residents on this page include:

762. 411 Directory Assistance

763. Table of THREE DIGIT CODES, as used in area codes and prefix codes, provides (1000)base10 blocks or (4096)base16 pages as follows:(continued)

54. This is the "5" page for 3 digit codes used for Area Codes and Prefixes.

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 5ØØ | 5Ø1 | 5Ø2 | 5Ø3 | 5Ø4 | 5Ø5 | 5Ø6 | 5Ø7 | 5Ø8 | 5Ø9 | 5ØA=0 | 5ØB=* | 5ØC=# | 5ØD | 5ØE | 5ØF |
| 51Ø | 511 | 512 | 513 | 514 | 515 | 516 | 517 | 518 | 519 | 51A=0 | 51B=* | 51C=# | 51D | 51E | 51F |
| 52Ø | 521 | 522 | 523 | 524 | 525 | 526 | 527 | 528 | 529 | 52A=0 | 52B=* | 52C=# | 52D | 52E | 52F |
| 53Ø | 531 | 532 | 533 | 534 | 535 | 536 | 537 | 538 | 539 | 53A=0 | 53B=* | 53C=# | 53D | 53E | 53F |
| 54Ø | 541 | 542 | 543 | 544 | 545 | 546 | 547 | 548 | 549 | 54A=0 | 54B=* | 54C=# | 54D | 54E | 54F |
| 55Ø | 551 | 552 | 553 | 554 | 555 | 556 | 557 | 558 | 559 | 55A=0 | 55B=* | 55C=# | 55D | 55E | 55F |
| 56Ø | 561 | 562 | 563 | 564 | 565 | 566 | 567 | 568 | 569 | 56A=0 | 56B=* | 56C=# | 56D | 56E | 56F |
| 57Ø | 571 | 572 | 573 | 574 | 575 | 576 | 577 | 578 | 579 | 57A=0 | 57B=* | 57C=# | 57D | 57E | 57F |
| 58Ø | 581 | 582 | 583 | 584 | 585 | 586 | 587 | 588 | 589 | 58A=0 | 58B=* | 58C=# | 58D | 58E | 58F |
| 59Ø | 591 | 592 | 593 | 594 | 595 | 596 | 597 | 598 | 599 | 59A=0 | 59B=* | 59C=# | 59D | 59E | 59F |
| 5AØ | 5A1 | 5A2 | 5A3 | 5A4 | 5A5 | 5A6 | 5A7 | 5A8 | 5A9 | 5AA=0 | 5AB=* | 5AC=# | 5AD | 5AE | 5AF |
| 5BØ | 5B1 | 5B2 | 5B3 | 5B4 | 5B5 | 5B6 | 5B7 | 5B8 | 5B9 | 5BA=0 | 5BB=* | 5BC=# | 5BD | 5BE | 5BF |
| 5CØ | 5C1 | 5C2 | 5C3 | 5C4 | 5C5 | 5C6 | 5C7 | 5C8 | 5C9 | 5CA=0 | 5CB=* | 5CC=# | 5CD | 5CE | 5CF |
| 5DØ | 5D1 | 5D2 | 5D3 | 5D4 | 5D5 | 5D6 | 5D7 | 5D8 | 5D9 | 5DA=0 | 5DB=* | 5DC=# | 5DD | 5DE | 5DF |
| 5EØ | 5E1 | 5E2 | 5E3 | 5E4 | 5E5 | 5E6 | 5E7 | 5E8 | 5E9 | 5EA=0 | 5EB=* | 5EC=# | 5ED | 5EE | 5EF |
| 5FØ | 5F1 | 5F2 | 5F3 | 5F4 | 5F5 | 5F6 | 5F7 | 5F8 | 5F9 | 5FA=0 | 5FB=* | 5FC=# | 5FD | 5FE | 5FF |

765. This is a PUBLIC DECIMAL code page particularly well suited for GENERAL PUBLIC phone uses and that has some PUBLIC HEXADECIMAL codes for pagers, faxes, and voice mail applications, and also has some PRIVATE HEXADECIMAL codes for alarms, point of sale applications, computer modems, etc.

766. Notes: Examples are good for both area code and prefix applications

767. PUBLIC DECIMAL ------ NONE where A=0, B=*, AND C=#

768. PUBLIC HEXADECIMAL -- NONE

769. PRIVATE HEXADECIMAL - 1-EFØ /EF7-EFDE

770. Famous residents on this page include:

771. 1-555/4#8-6911

772. This is for(4) number(#) of 86(evictors) in an emergency 911.

773. Table of THREE DIGIT CODES, as used in area codes and prefix codes, provides (1000)base10 blocks or (4096)base16 pages as follows:(continued)

74. This is the "6" page for 3 digit codes used for Area Codes and Prefixes.

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 6ØØ | 6Ø1 | 6Ø2 | 6Ø3 | 6Ø4 | 6Ø5 | 6Ø6 | 6Ø7 | 6Ø8 | 6Ø9 | 6ØA=0 | 6ØB=* | 6ØC=# | 6ØD | 6ØE | 6ØF |
| 61Ø | 611 | 612 | 613 | 614 | 615 | 616 | 617 | 618 | 619 | 61A=0 | 61B=* | 61C=# | 61D | 61E | 61F |
| 62Ø | 621 | 622 | 623 | 624 | 625 | 626 | 627 | 628 | 629 | 62A=0 | 62B=* | 62C=# | 62D | 62E | 62F |
| 63Ø | 631 | 632 | 633 | 634 | 635 | 636 | 637 | 638 | 639 | 63A=0 | 63B=* | 63C=# | 63D | 63E | 63F |
| 64Ø | 641 | 642 | 643 | 644 | 645 | 646 | 647 | 648 | 649 | 64A=0 | 64B=* | 64C=# | 64D | 64E | 64F |
| 65Ø | 651 | 652 | 653 | 654 | 655 | 656 | 657 | 658 | 659 | 65A=0 | 65B=* | 65C=# | 65D | 65E | 65F |
| 66Ø | 661 | 662 | 663 | 664 | 665 | 666 | 667 | 668 | 669 | 66A=0 | 66B=* | 66C=# | 66D | 66E | 66F |
| 67Ø | 671 | 672 | 673 | 674 | 675 | 676 | 677 | 678 | 679 | 67A=0 | 67B=* | 67C=# | 67D | 67E | 67F |
| 68Ø | 681 | 682 | 683 | 684 | 685 | 686 | 687 | 688 | 689 | 68A=0 | 68B=* | 68C=# | 68D | 68E | 68F |
| 69Ø | 691 | 692 | 693 | 694 | 695 | 696 | 697 | 698 | 699 | 69A=0 | 69B=* | 69C=# | 69D | 69E | 69F |
| 6AØ | 6A1 | 6A2 | 6A3 | 6A4 | 6A5 | 6A6 | 6A7 | 6A8 | 6A9 | 6AA=0 | 6AB=* | 6AC=# | 6AD | 6AE | 6AF |
| 6BØ | 6B1 | 6B2 | 6B3 | 6B4 | 6B5 | 6B6 | 6B7 | 6B8 | 6B9 | 6BA=0 | 6BB=* | 6BC=# | 6BD | 6BE | 6BF |
| 6CØ | 6C1 | 6C2 | 6C3 | 6C4 | 6C5 | 6C6 | 6C7 | 6C8 | 6C9 | 6CA=0 | 6CB=* | 6CC=# | 6CD | 6CE | 6CF |
| 6DØ | 6D1 | 6D2 | 6D3 | 6D4 | 6D5 | 6D6 | 6D7 | 6D8 | 6D9 | 6DA=0 | 6DB=* | 6DC=# | 6DD | 6DE | 6DF |
| 6EØ | 6E1 | 6E2 | 6E3 | 6E4 | 6E5 | 6E6 | 6E7 | 6E8 | 6E9 | 6EA=0 | 6EB=* | 6EC=# | 6ED | 6EE | 6EF |
| 6FØ | 6F1 | 6F2 | 6F3 | 6F4 | 6F5 | 6F6 | 6F7 | 6F8 | 6F9 | 6FA=0 | 6FB=* | 6FC=# | 6FD | 6FE | 6FF |

775. This is a PUBLIC DECIMAL code page particularly well suited for GENERAL PUBLIC phone uses and that has some PUBLIC HEXADECIMAL codes for pagers, faxes, and voice mail applications, and also has some PRIVATE HEXADECIMAL codes for alarms, point of sale applications, computer modems, etc.

776. Notes: Examples are good for both area code and prefix applications

777. PUBLIC DECIMAL ------ NONE where A=0, B=*, AND C=#

778. PUBLIC HEXADECIMAL -- NONE

779. PRIVATE HEXADECIMAL - 1-EFØ/EF7-EFDE

780. Famous residents on this page include:

781. 611 Repair Service

782. Table of THREE DIGIT CODES, as used in area codes and prefix codes, provides (1000)base10 blocks or (4096)base16 pages as follows:(continued)

783. This is the "7" page for 3 digit codes used for Area Codes and Prefixes.

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 7ØØ | 7Ø1 | 7Ø2 | 7Ø3 | 7Ø4 | 7Ø5 | 7Ø6 | 7Ø7 | 7Ø8 | 7Ø9 | 7ØA=0 | 7ØB=* | 7ØC=# | 7ØD | 7ØE | 7ØF |
| 71Ø | 711 | 712 | 713 | 714 | 715 | 716 | 717 | 718 | 719 | 71A=0 | 71B=* | 71C=# | 71D | 71E | 71F |
| 72Ø | 721 | 722 | 723 | 724 | 725 | 726 | 727 | 728 | 729 | 72A=0 | 72B=* | 72C=# | 72D | 72E | 72F |
| 73Ø | 731 | 732 | 733 | 734 | 735 | 736 | 737 | 738 | 739 | 73A=0 | 73B=* | 73C=# | 73D | 73E | 73F |
| 74Ø | 741 | 742 | 743 | 744 | 745 | 746 | 747 | 748 | 749 | 74A=0 | 74B=* | 74C=# | 74D | 74E | 74F |
| 75Ø | 751 | 752 | 753 | 754 | 755 | 756 | 757 | 758 | 759 | 75A=0 | 75B=* | 75C=# | 75D | 75E | 75F |
| 76Ø | 761 | 762 | 763 | 764 | 765 | 766 | 767 | 768 | 769 | 76A=0 | 76B=* | 76C=# | 76D | 76E | 76F |
| 77Ø | 771 | 772 | 773 | 774 | 775 | 776 | 777 | 778 | 779 | 77A=0 | 77B=* | 77C=# | 77D | 77E | 77F |
| 78Ø | 781 | 782 | 783 | 784 | 785 | 786 | 787 | 788 | 789 | 78A=0 | 78B=* | 78C=# | 78D | 78E | 78F |
| 79Ø | 791 | 792 | 793 | 794 | 795 | 796 | 797 | 798 | 799 | 79A=0 | 79B=* | 79C=# | 79D | 79E | 79F |
| 7AØ | 7A1 | 7A2 | 7A3 | 7A4 | 7A5 | 7A6 | 7A7 | 7A8 | 7A9 | 7AA=0 | 7AB=* | 7AC=# | 7AD | 7AE | 7AF |
| 7BØ | 7B1 | 7B2 | 7B3 | 7B4 | 7B5 | 7B6 | 7B7 | 7B8 | 7B9 | 7BA=0 | 7BB=* | 7BC=# | 7BD | 7BE | 7BF |
| 7CØ | 7C1 | 7C2 | 7C3 | 7C4 | 7C5 | 7C6 | 7C7 | 7C8 | 7C9 | 7CA=0 | 7CB=* | 7CC=# | 7CD | 7CE | 7CF |
| 7DØ | 7D1 | 7D2 | 7D3 | 7D4 | 7D5 | 7D6 | 7D7 | 7D8 | 7D9 | 7DA=0 | 7DB=* | 7DC=# | 7DD | 7DE | 7DF |
| 7EØ | 7E1 | 7E2 | 7E3 | 7E4 | 7E5 | 7E6 | 7E7 | 7E8 | 7E9 | 7EA=0 | 7EB=* | 7EC=# | 7ED | 7EE | 7EF |
| 7FØ | 7F1 | 7F2 | 7F3 | 7F4 | 7F5 | 7F6 | 7F7 | 7F8 | 7F9 | 7FA=0 | 7FB=* | 7FC=# | 7FD | 7FE | 7FF |

784. This is a PUBLIC DECIMAL code page particularly well suited for GENERAL PUBLIC phone uses and that has some PUBLIC HEXADECIMAL codes for pagers, faxes, and voice mail applications, and also has some PRIVATE HEXADECIMAL codes for alarms, point of sale applications, computer modems, etc.

785. Notes: Examples are good for both area code and prefix applications

786. PUBLIC DECIMAL ------ NONE where A=0, B=*, AND C=#

787. PUBLIC HEXADECIMAL -- NONE

788. PRIVATE HEXADECIMAL - 1-EFØ/EF7-EFDE

789. Famous residents on this page include:

790. 1-700/xxx-yyyy line carrier test

791. Table of THREE DIGIT CODES, as used in area codes and prefix codes, provides (1000)base10 blocks or (4096)base16 pages as follows:(continued)

792. This is the "8" page for 3 digit codes used for Area Codes and Prefixes.

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 8ØØ | 8Ø1 | 8Ø2 | 8Ø3 | 8Ø4 | 8Ø5 | 8Ø6 | 8Ø7 | 8Ø8 | 8Ø9 | 8ØA=0 | 8ØB=* | 8ØC=# | 8ØD | 8ØE | 8ØF |
| 81Ø | 811 | 812 | 813 | 814 | 815 | 816 | 817 | 818 | 819 | 81A=0 | 81B=* | 81C=# | 81D | 81E | 81F |
| 82Ø | 821 | 822 | 823 | 824 | 825 | 826 | 827 | 828 | 829 | 82A=0 | 82B=* | 82C=# | 82D | 82E | 82F |
| 83Ø | 831 | 832 | 833 | 834 | 835 | 836 | 837 | 838 | 839 | 83A=0 | 83B=* | 83C=# | 83D | 83E | 83F |
| 84Ø | 841 | 842 | 843 | 844 | 845 | 846 | 847 | 848 | 849 | 84A=0 | 84B=* | 84C=# | 84D | 84E | 84F |
| 85Ø | 851 | 852 | 853 | 854 | 855 | 856 | 857 | 858 | 859 | 85A=0 | 85B=* | 85C=# | 85D | 85E | 85F |
| 86Ø | 861 | 862 | 863 | 864 | 865 | 866 | 867 | 868 | 869 | 86A=0 | 86B=* | 86C=# | 86D | 86E | 86F |
| 87Ø | 871 | 872 | 873 | 874 | 875 | 876 | 877 | 878 | 879 | 87A=0 | 87B=* | 87C=# | 87D | 87E | 87F |
| 88Ø | 881 | 882 | 883 | 884 | 885 | 886 | 887 | 888 | 889 | 88A=0 | 88B=* | 88C=# | 88D | 88E | 88F |
| 89Ø | 891 | 892 | 893 | 894 | 895 | 896 | 897 | 898 | 899 | 89A=0 | 89B=* | 89C=# | 89D | 89E | 89F |
| 8AØ | 8A1 | 8A2 | 8A3 | 8A4 | 8A5 | 8A6 | 8A7 | 8A8 | 8A9 | 8AA=0 | 8AB=* | 8AC=# | 8AD | 8AE | 8AF |
| 8BØ | 8B1 | 8B2 | 8B3 | 8B4 | 8B5 | 8B6 | 8B7 | 8B8 | 8B9 | 8BA=0 | 8BB=* | 8BC=# | 8BD | 8BE | 8BF |
| 8CØ | 8C1 | 8C2 | 8C3 | 8C4 | 8C5 | 8C6 | 8C7 | 8C8 | 8C9 | 8CA=0 | 8CB=* | 8CC=# | 8CD | 8CE | 8CF |
| 8DØ | 8D1 | 8D2 | 8D3 | 8D4 | 8D5 | 8D6 | 8D7 | 8D8 | 8D9 | 8DA=0 | 8DB=* | 8DC=# | 8DD | 8DE | 8DF |
| 8EØ | 8E1 | 8E2 | 8E3 | 8E4 | 8E5 | 8E6 | 8E7 | 8E8 | 8E9 | 8EA=0 | 8EB=* | 8EC=# | 8ED | 8EE | 8EF |
| 8FØ | 8F1 | 8F2 | 8F3 | 8F4 | 8F5 | 8F6 | 8F7 | 8F8 | 8F9 | 8FA=0 | 8FB=* | 8FC=# | 8FD | 8FE | 8FF |

793. This is a PUBLIC DECIMAL code page particularly well suited for GENERAL PUBLIC phone uses and that has some PUBLIC HEXADECIMAL codes for pagers, faxes, and voice mail applications, and also has some PRIVATE HEXADECIMAL codes for alarms, point of sale applications, computer modems, etc.

794. Notes: Examples are good for both area code and prefix applications

795. PUBLIC DECIMAL ------ 1-862 /887 -1234 where A=0, B=*, AND C=#

796. PUBLIC HEXADECIMAL -- 1-88B=*/8C=#0-8600

797. PRIVATE HEXADECIMAL - 1-8FE /8FF -8752

798. Famous residents on this page include:

799. TOLL FREE -local and national view

800. 1-8ØØ ------- Private HEXADECIMAL - Alarms, Point of Sale, Freeway Phones
801. 1-811 ------- Public Decimal Numbers as are used today
802. 1-822 ------- Public Decimal Numbers as are used today
803. 1-833 ------- Public Decimal Numbers as are used today
804. 1-844 ------- Public Decimal Numbers as are used today
805. 1-855 ------- Public Decimal Numbers as are used today
806. 1-866 ------- Public Decimal Numbers as are used today
807. 1-877 ------- Public Decimal Numbers as are used today
808. 1-888 ------- Public Decimal Numbers as are used today
809. 1-899 ------- Public Decimal Numbers as are used today
810. 1-800 = 8AA - Public Decimal Numbers as are used today
811. 1-8BB = 8** - Public HEXADECIMAL - Pagers and Faxes

812. 1-8CC = 8## - Public HEXADECIMAL - Pagers and Faxes
813. 1-8DD ------- Private HEXADECIMAL - Alarms, Point of Sale, Freeway Phones
14. 1-8EE ------- Private HEXADECIMAL - Alarms, Point of Sale, Freeway Phones
815. 1-8FF ------- Private HEXADECIMAL - Alarms, Point of Sale, Freeway Phones
816.
817. Also 80* and 80# and 80D, 80E, 80F, 80Ø are ALL available for use.

818. Of those numbers that dump (call translated to POTS), which I have no figures on, all dump on to Public Decimal numbers, this is a very big waste. Dump these numbers on to Private HEXADECIMAL Numbers (call translated to HEXpots).

819. We will always have a surplus of these numbers.

820. Table of THREE DIGIT CODES, as used in area codes and prefix codes, provides (1000)base10 blocks or (4096)base16 pages as follows:(continued)

21. This is the "9" page for 3 digit codes used for Area Codes and Prefixes.

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 9ØØ | 9Ø1 | 9Ø2 | 9Ø3 | 9Ø4 | 9Ø5 | 9Ø6 | 9Ø7 | 9Ø8 | 9Ø9 | 9ØA=0 | 9ØB=* | 9ØC=# | 9ØD | 9ØE | 9ØF |
| 91Ø | 911 | 912 | 913 | 914 | 915 | 916 | 917 | 918 | 919 | 91A=0 | 91B=* | 91C=# | 91D | 91E | 91F |
| 92Ø | 921 | 922 | 923 | 924 | 925 | 926 | 927 | 928 | 929 | 92A=0 | 92B=* | 92C=# | 92D | 92E | 92F |
| 93Ø | 931 | 932 | 933 | 934 | 935 | 936 | 937 | 938 | 939 | 93A=0 | 93B=* | 93C=# | 93D | 93E | 93F |
| 94Ø | 941 | 942 | 943 | 944 | 945 | 946 | 947 | 948 | 949 | 94A=0 | 94B=* | 94C=# | 94D | 94E | 94F |
| 95Ø | 951 | 952 | 953 | 954 | 955 | 956 | 957 | 958 | 959 | 95A=0 | 95B=* | 95C=# | 95D | 95E | 95F |
| 96Ø | 961 | 962 | 963 | 964 | 965 | 966 | 967 | 968 | 969 | 96A=0 | 96B=* | 96C=# | 96D | 96E | 96F |
| 97Ø | 971 | 972 | 973 | 974 | 975 | 976 | 977 | 978 | 979 | 97A=0 | 97B=* | 97C=# | 97D | 97E | 97F |
| 98Ø | 981 | 982 | 983 | 984 | 985 | 986 | 987 | 988 | 989 | 98A=0 | 98B=* | 98C=# | 98D | 98E | 98F |
| 99Ø | 991 | 992 | 993 | 994 | 995 | 996 | 997 | 998 | 999 | 99A=0 | 99B=* | 99C=# | 99D | 99E | 99F |
| 9AØ | 9A1 | 9A2 | 9A3 | 9A4 | 9A5 | 9A6 | 9A7 | 9A8 | 9A9 | 9AA=0 | 9AB=* | 9AC=# | 9AD | 9AE | 9AF |
| 9BØ | 9B1 | 9B2 | 9B3 | 9B4 | 9B5 | 9B6 | 9B7 | 9B8 | 9B9 | 9BA=0 | 9BB=* | 9BC=# | 9BD | 9BE | 9BF |
| 9CØ | 9C1 | 9C2 | 9C3 | 9C4 | 9C5 | 9C6 | 9C7 | 9C8 | 9C9 | 9CA=0 | 9CB=* | 9CC=# | 9CD | 9CE | 9CF |
| 9DØ | 9D1 | 9D2 | 9D3 | 9D4 | 9D5 | 9D6 | 9D7 | 9D8 | 9D9 | 9DA=0 | 9DB=* | 9DC=# | 9DD | 9DE | 9DF |
| 9EØ | 9E1 | 9E2 | 9E3 | 9E4 | 9E5 | 9E6 | 9E7 | 9E8 | 9E9 | 9EA=0 | 9EB=* | 9EC=# | 9ED | 9EE | 9EF |
| 9FØ | 9F1 | 9F2 | 9F3 | 9F4 | 9F5 | 9F6 | 9F7 | 9F8 | 9F9 | 9FA=0 | 9FB=* | 9FC=# | 9FD | 9FE | 9FF |

822. This is a PUBLIC DECIMAL code page particularly well suited for GENERAL PUBLIC phone uses and that has some PUBLIC HEXADECIMAL codes for pagers, faxes, and voice mail applications, and also has some PRIVATE HEXADECIMAL codes for alarms, point of sale applications, computer modems, etc.

823. Notes: Examples are good for both area code and prefix applications

824. PUBLIC DECIMAL ------ 1-900 /929 -9910 where A=0, B=*, AND C=#

825. PUBLIC HEXADECIMAL -- 1-9C=#0/9B=*3-4690

826. PRIVATE HEXADECIMAL - 1-909 /93F -DE31

827. Famous residents on this page include:

828. 911 Universal Emergency number

829. 900 Pay for Services

830. Table of THREE DIGIT CODES, as used in area codes and prefix codes, provides (1000)base10 blocks or (4096)base16 pages as follows:(continued)

831. This is the "A=0" page for 3 digit codes used for Area Codes and Prefixes.

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| AØØ | AØ1 | AØ2 | AØ3 | AØ4 | AØ5 | AØ6 | AØ7 | AØ8 | AØ9 | AØA=0 | AØB=* | AØC=# | AØD | AØE | AØF |
| A1Ø | A11 | A12 | A13 | A14 | A15 | A16 | A17 | A18 | A19 | A1A=0 | A1B=* | A1C=# | A1D | A1E | A1F |
| A2Ø | A21 | A22 | A23 | A24 | A25 | A26 | A27 | A28 | A29 | A2A=0 | A2B=* | A2C=# | A2D | A2E | A2F |
| A3Ø | A31 | A32 | A33 | A34 | A35 | A36 | A37 | A38 | A39 | A3A=0 | A3B=* | A3C=# | A3D | A3E | A3F |
| A4Ø | A41 | A42 | A43 | A44 | A45 | A46 | A47 | A48 | A49 | A4A=0 | A4B=* | A4C=# | A4D | A4E | A4F |
| A5Ø | A51 | A52 | A53 | A54 | A55 | A56 | A57 | A58 | A59 | A5A=0 | A5B=* | A5C=# | A5D | A5E | A5F |
| A6Ø | A61 | A62 | A63 | A64 | A65 | A66 | A67 | A68 | A69 | A6A=0 | A6B=* | A6C=# | A6D | A6E | A6F |
| A7Ø | A71 | A72 | A73 | A74 | A75 | A76 | A77 | A78 | A79 | A7A=0 | A7B=* | A7C=# | A7D | A7E | A7F |
| A8Ø | A81 | A82 | A83 | A84 | A85 | A86 | A87 | A88 | A89 | A8A=0 | A8B=* | A8C=# | A8D | A8E | A8F |
| A9Ø | A91 | A92 | A93 | A94 | A95 | A96 | A97 | A98 | A99 | A9A=0 | A9B=* | A9C=# | A9D | A9E | A9F |
| AAØ | AA1 | AA2 | AA3 | AA4 | AA5 | AA6 | AA7 | AA8 | AA9 | AAA=0 | AAB=* | AAC=# | AAD | AAE | AAF |
| ABØ | AB1 | AB2 | AB3 | AB4 | AB5 | AB6 | AB7 | AB8 | AB9 | ABA=0 | ABB=* | ABC=# | ABD | ABE | ABF |
| ACØ | AC1 | AC2 | AC3 | AC4 | AC5 | AC6 | AC7 | AC8 | AC9 | ACA=0 | ACB=* | ACC=# | ACD | ACE | ACF |
| ADØ | AD1 | AD2 | AD3 | AD4 | AD5 | AD6 | AD7 | AD8 | AD9 | ADA=0 | ADB=* | ADC=# | ADD | ADE | ADF |
| AEØ | AE1 | AE2 | AE3 | AE4 | AE5 | AE6 | AE7 | AE8 | AE9 | AEA=0 | AEB=* | AEC=# | AED | AEE | AEF |
| AFØ | AF1 | AF2 | AF3 | AF4 | AF5 | AF6 | AF7 | AF8 | AF9 | AFA=0 | AFB=* | AFC=# | AFD | AFE | AFF |

832. This is a PUBLIC DECIMAL code page particularly well suited for GENERAL PUBLIC phone uses and that has some PUBLIC HEXADECIMAL codes for pagers, faxes, and voice mail applications, and also has some PRIVATE HEXADECIMAL codes for alarms, point of sale applications, computer modems, etc.

833. Notes: Examples are good for both area code and prefix applications

834. PUBLIC DECIMAL ------ 1-A=021 /A=065 -29A=01 where A=0

835. PUBLIC HEXADECIMAL -- 1-A=09B=*/A=01A=0-2C=#54 B=*

836. PRIVATE HEXADECIMAL - 1-A=094 /A=06D -2E19 C=#

837. Infamous residents on this page include:

838. Double 00 INFO that uses an entire area code, some 268,435,456 lines.

839. Where were our guardians when this was proposed? This is a blatant example of total disregard for the NANP.

840. 1-010/288-&&&& which comes from 10-10-288 to use AT&T as call carrier.

841. Every 10 10 number consumes 65,536 lines for no good reason. If we are to use the 10 10 carrier selection, to dynamically change carriers on each call, then we have the obligation to demand that enough numbers be dialed to STAY WITHIN THE 010 AREA CODE, all the way down to a single line number.

!2. With the 00 "double oh, info" we are still wasting very large numbers to provide this service; we waste 268 million lines for this service.

843. Table of THREE DIGIT CODES, as used in area codes and prefix codes, provides (1000)base10 blocks or (4096)base16 pages as follows:(continued)

14. This is the "B=*" page for 3 digit codes used for Area Codes and Prefixes.

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| BØØ | BØ1 | BØ2 | BØ3 | BØ4 | BØ5 | BØ6 | BØ7 | BØ8 | BØ9 | BØA=0 | BØB=* | BØC=# | BØD | BØE | BØF |
| B1Ø | B11 | B12 | B13 | B14 | B15 | B16 | B17 | B18 | B19 | B1A=0 | B1B=* | B1C=# | B1D | B1E | B1F |
| B2Ø | B21 | B22 | B23 | B24 | B25 | B26 | B27 | B28 | B29 | B2A=0 | B2B=* | B2C=# | B2D | B2E | B2F |
| B3Ø | B31 | B32 | B33 | B34 | B35 | B36 | B37 | B38 | B39 | B3A=0 | B3B=* | B3C=# | B3D | B3E | B3F |
| B4Ø | B41 | B42 | B43 | B44 | B45 | B46 | B47 | B48 | B49 | B4A=0 | B4B=* | B4C=# | B4D | B4E | B4F |
| B5Ø | B51 | B52 | B53 | B54 | B55 | B56 | B57 | B58 | B59 | B5A=0 | B5B=* | B5C=# | B5D | B5E | B5F |
| B6Ø | B61 | B62 | B63 | B64 | B65 | B66 | B67 | B68 | B69 | B6A=0 | B6B=* | B6C=# | B6D | B6E | B6F |
| B7Ø | B71 | B72 | B73 | B74 | B75 | B76 | B77 | B78 | B79 | B7A=0 | B7B=* | B7C=# | B7D | B7E | B7F |
| B8Ø | B81 | B82 | B83 | B84 | B85 | B86 | B87 | B88 | B89 | B8A=0 | B8B=* | B8C=# | B8D | B8E | B8F |
| B9Ø | B91 | B92 | B93 | B94 | B95 | B96 | B97 | B98 | B99 | B9A=0 | B9B=* | B9C=# | B9D | B9E | B9F |
| BAØ | BA1 | BA2 | BA3 | BA4 | BA5 | BA6 | BA7 | BA8 | BA9 | BAA=0 | BAB=* | BAC=# | BAD | BAE | BAF |
| BBØ | BB1 | BB2 | BB3 | BB4 | BB5 | BB6 | BB7 | BB8 | BB9 | BBA=0 | BBB=* | BBC=# | BBD | BBE | BBF |
| BCØ | BC1 | BC2 | BC3 | BC4 | BC5 | BC6 | BC7 | BC8 | BC9 | BCA=0 | BCB=* | BCC=# | BCD | BCE | BCF |
| BDØ | BD1 | BD2 | BD3 | BD4 | BD5 | BD6 | BD7 | BD8 | BD9 | BDA=0 | BDB=* | BDC=# | BDD | BDE | BDF |
| BEØ | BE1 | BE2 | BE3 | BE4 | BE5 | BE6 | BE7 | BE8 | BE9 | BEA=0 | BEB=* | BEC=# | BED | BEE | BEF |
| BFØ | BF1 | BF2 | BF3 | BF4 | BF5 | BF6 | BF7 | BF8 | BF9 | BFA=0 | BFB=* | BFC=# | BFD | BFE | BFF |

845. This is a PUBLIC HEXADECIMAL code page particularly well suited for pagers, faxes, and voice mail applications, and that has some PRIVATE HEXADECIMAL codes as well.

846. Notes: Examples are good for both area code and prefix applications

847. PUBLIC DECIMAL ------ NONE where A=0, B=*, AND C=#

848. PUBLIC HEXADECIMAL -- 1-B=*55 /B=*79 -B=*C=#43

849. PRIVATE HEXADECIMAL - 1-B=*B=*4/B=*C=#7-5B=*42

850. Famous residents on this page include:

851. Table of THREE DIGIT CODES, as used in area codes and prefix codes, provides (1000)base10 blocks or (4096)base16 pages as follows:(continued)

852. This is the "C=#" page for 3 digit codes used for Area Codes and Prefixes.

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CØØ | CØ1 | CØ2 | CØ3 | CØ4 | CØ5 | CØ6 | CØ7 | CØ8 | CØ9 | CØA=0 | CØB=* | CØC=# | CØD | CØE | CØF |
| C1Ø | C11 | C12 | C13 | C14 | C15 | C16 | C17 | C18 | C19 | C1A=0 | C1B=* | C1C=# | C1D | C1E | C1F |
| C2Ø | C21 | C22 | C23 | C24 | C25 | C26 | C27 | C28 | C29 | C2A=0 | C2B=* | C2C=# | C2D | C2E | C2F |
| C3Ø | C31 | C32 | C33 | C34 | C35 | C36 | C37 | C38 | C39 | C3A=0 | C3B=* | C3C=# | C3D | C3E | C3F |
| C4Ø | C41 | C42 | C43 | C44 | C45 | C46 | C47 | C48 | C49 | C4A=0 | C4B=* | C4C=# | C4D | C4E | C4F |
| C5Ø | C51 | C52 | C53 | C54 | C55 | C56 | C57 | C58 | C59 | C5A=0 | C5B=* | C5C=# | C5D | C5E | C5F |
| C6Ø | C61 | C62 | C63 | C64 | C65 | C66 | C67 | C68 | C69 | C6A=0 | C6B=* | C6C=# | C6D | C6E | C6F |
| C7Ø | C71 | C72 | C73 | C74 | C75 | C76 | C77 | C78 | C79 | C7A=0 | C7B=* | C7C=# | C7D | C7E | C7F |
| C8Ø | C81 | C82 | C83 | C84 | C85 | C86 | C87 | C88 | C89 | C8A=0 | C8B=* | C8C=# | C8D | C8E | C8F |
| C9Ø | C91 | C92 | C93 | C94 | C95 | C96 | C97 | C98 | C99 | C9A=0 | C9B=* | C9C=# | C9D | C9E | C9F |
| CAØ | CA1 | CA2 | CA3 | CA4 | CA5 | CA6 | CA7 | CA8 | CA9 | CAA=0 | CAB=* | CAC=# | CAD | CAE | CAF |
| CBØ | CB1 | CB2 | CB3 | CB4 | CB5 | CB6 | CB7 | CB8 | CB9 | CBA=0 | CBB=* | CBC=# | CBD | CBE | CBF |
| CCØ | CC1 | CC2 | CC3 | CC4 | CC5 | CC6 | CC7 | CC8 | CC9 | CCA=0 | CCB=* | CCC=# | CCD | CCE | CCF |
| CDØ | CD1 | CD2 | CD3 | CD4 | CD5 | CD6 | CD7 | CD8 | CD9 | CDA=0 | CDB=* | CDC=# | CDD | CDE | CDF |
| CEØ | CE1 | CE2 | CE3 | CE4 | CE5 | CE6 | CE7 | CE8 | CE9 | CEA=0 | CEB=* | CEC=# | CED | CEE | CEF |
| CFØ | CF1 | CF2 | CF3 | CF4 | CF5 | CF6 | CF7 | CF8 | CF9 | CFA=0 | CFB=* | CFC=# | CFD | CFE | CFF |

853. This is a PUBLIC HEXADECIMAL code page particularly well suited for pagers, faxes, and voice mail applications, and that has some PRIVATE HEXADECIMAL codes as well.

854. Notes: Examples are good for both area code and prefix applications

855. PUBLIC DECIMAL ------ NONE where A=0, B=*, AND C=#

856. PUBLIC HEXADECIMAL -- 1-C=#3A=0 /C=#24-C=#123

857. PRIVATE HEXADECIMAL - 1-C=#C=#C=#/C=#45-B=*789

858. Famous residents on this page include:

859. Table of THREE DIGIT CODES, as used in area codes and prefix codes, provides (1000)base10 blocks or (4096)base16 pages as follows:(continued)

50. This is the "D" page for 3 digit codes used for Area Codes and Prefixes.

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| DØØ | DØ1 | DØ2 | DØ3 | DØ4 | DØ5 | DØ6 | DØ7 | DØ8 | DØ9 | DØA=0 | DØB=* | DØC=# | DØD | DØE | DØF |
| D1Ø | D11 | D12 | D13 | D14 | D15 | D16 | D17 | D18 | D19 | D1A=0 | D1B=* | D1C=# | D1D | D1E | D1F |
| D2Ø | D21 | D22 | D23 | D24 | D25 | D26 | D27 | D28 | D29 | D2A=0 | D2B=* | D2C=# | D2D | D2E | D2F |
| D3Ø | D31 | D32 | D33 | D34 | D35 | D36 | D37 | D38 | D39 | D3A=0 | D3B=* | D3C=# | D3D | D3E | D3F |
| D4Ø | D41 | D42 | D43 | D44 | D45 | D46 | D47 | D48 | D49 | D4A=0 | D4B=* | D4C=# | D4D | D4E | D4F |
| D5Ø | D51 | D52 | D53 | D54 | D55 | D56 | D57 | D58 | D59 | D5A=0 | D5B=* | D5C=# | D5D | D5E | D5F |
| D6Ø | D61 | D62 | D63 | D64 | D65 | D66 | D67 | D68 | D69 | D6A=0 | D6B=* | D6C=# | D6D | D6E | D6F |
| D7Ø | D71 | D72 | D73 | D74 | D75 | D76 | D77 | D78 | D79 | D7A=0 | D7B=* | D7C=# | D7D | D7E | D7F |
| D8Ø | D81 | D82 | D83 | D84 | D85 | D86 | D87 | D88 | D89 | D8A=0 | D8B=* | D8C=# | D8D | D8E | D8F |
| D9Ø | D91 | D92 | D93 | D94 | D95 | D96 | D97 | D98 | D99 | D9A=0 | D9B=* | D9C=# | D9D | D9E | D9F |
| DAØ | DA1 | DA2 | DA3 | DA4 | DA5 | DA6 | DA7 | DA8 | DA9 | DAA=0 | DAB=* | DAC=# | DAD | DAE | DAF |
| DBØ | DB1 | DB2 | DB3 | DB4 | DB5 | DB6 | DB7 | DB8 | DB9 | DBA=0 | DBB=* | DBC=# | DBD | DBE | DBF |
| DCØ | DC1 | DC2 | DC3 | DC4 | DC5 | DC6 | DC7 | DC8 | DC9 | DCA=0 | DCB=* | DCC=# | DCD | DCE | DCF |
| DDØ | DD1 | DD2 | DD3 | DD4 | DD5 | DD6 | DD7 | DD8 | DD9 | DDA=0 | DDB=* | DDC=# | DDD | DDE | DDF |
| DEØ | DE1 | DE2 | DE3 | DE4 | DE5 | DE6 | DE7 | DE8 | DE9 | DEA=0 | DEB=* | DEC=# | DED | DEE | DEF |
| DFØ | DF1 | DF2 | DF3 | DF4 | DF5 | DF6 | DF7 | DF8 | DF9 | DFA=0 | DFB=* | DFC=# | DFD | DFE | DFF |

861. This is a PRIVATE HEXADECIMAL code page particularly well suited for alarms, point of sale applications, computer modems, etc.

862. Notes: Examples are good for both area code and prefix applications

863. PUBLIC DECIMAL ------ NONE where A=0, B=*, AND C=#

864. PUBLIC HEXADECIMAL -- NONE

865. PRIVATE HEXADECIMAL - 1-D4F/D2Ø-0D38

866. Famous residents on this page include:

867. Table of THREE DIGIT CODES, as used in area codes and prefix codes, provides (1000)base10 blocks or (4096)base16 pages as follows:(continued)

868. This is the "E" page for 3 digit codes used for Area Codes and Prefixes.

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| EØØ | EØ1 | EØ2 | EØ3 | EØ4 | EØ5 | EØ6 | EØ7 | EØ8 | EØ9 | EØA=0 | EØB=* | EØC=# | EØD | EØE | EØF |
| E1Ø | E11 | E12 | E13 | E14 | E15 | E16 | E17 | E18 | E19 | E1A=0 | E1B=* | E1C=# | E1D | E1E | E1F |
| E2Ø | E21 | E22 | E23 | E24 | E25 | E26 | E27 | E28 | E29 | E2A=0 | E2B=* | E2C=# | E2D | E2E | E2F |
| E3Ø | E31 | E32 | E33 | E34 | E35 | E36 | E37 | E38 | E39 | E3A=0 | E3B=* | E3C=# | E3D | E3E | E3F |
| E4Ø | E41 | E42 | E43 | E44 | E45 | E46 | E47 | E48 | E49 | E4A=0 | E4B=* | E4C=# | E4D | E4E | E4F |
| E5Ø | E51 | E52 | E53 | E54 | E55 | E56 | E57 | E58 | E59 | E5A=0 | E5B=* | E5C=# | E5D | E5E | E5F |
| E6Ø | E61 | E62 | E63 | E64 | E65 | E66 | E67 | E68 | E69 | E6A=0 | E6B=* | E6C=# | E6D | E6E | E6F |
| E7Ø | E71 | E72 | E73 | E74 | E75 | E76 | E77 | E78 | E79 | E7A=0 | E7B=* | E7C=# | E7D | E7E | E7F |
| E8Ø | E81 | E82 | E83 | E84 | E85 | E86 | E87 | E88 | E89 | E8A=0 | E8B=* | E8C=# | E8D | E8E | E8F |
| E9Ø | E91 | E92 | E93 | E94 | E95 | E96 | E97 | E98 | E99 | E9A=0 | E9B=* | E9C=# | E9D | E9E | E9F |
| EAØ | EA1 | EA2 | EA3 | EA4 | EA5 | EA6 | EA7 | EA8 | EA9 | EAA=0 | EAB=* | EAC=# | EAD | EAE | EAF |
| EBØ | EB1 | EB2 | EB3 | EB4 | EB5 | EB6 | EB7 | EB8 | EB9 | EBA=0 | EBB=* | EBC=# | EBD | EBE | EBF |
| ECØ | EC1 | EC2 | EC3 | EC4 | EC5 | EC6 | EC7 | EC8 | EC9 | ECA=0 | ECB=* | ECC=# | ECD | ECE | ECF |
| EDØ | ED1 | ED2 | ED3 | ED4 | ED5 | ED6 | ED7 | ED8 | ED9 | EDA=0 | EDB=* | EDC=# | EDD | EDE | EDF |
| EEØ | EE1 | EE2 | EE3 | EE4 | EE5 | EE6 | EE7 | EE8 | EE9 | EEA=0 | EEB=* | EEC=# | EED | EEE | EEF |
| EFØ | EF1 | EF2 | EF3 | EF4 | EF5 | EF6 | EF7 | EF8 | EF9 | EFA=0 | EFB=* | EFC=# | EFD | EFE | EFF |

869. This is a PRIVATE HEXADECIMAL code page particularly well suited for alarms, point of sale applications, computer modems, etc.

870. Notes: Examples are good for both area code and prefix applications

871. PUBLIC DECIMAL ------ NONE where A=0, B=*, AND C=#

872. PUBLIC HEXADECIMAL -- NONE

873. PRIVATE HEXADECIMAL - 1-EFØ/EF7-EFDE

874. Famous residents on this page include:

875. Table of THREE DIGIT CODES, as used in area codes and prefix codes, provides (1000)base10 blocks or (4096)base16 pages as follows:(continued)

876. This is the "F" page for 3 digit codes used for Area Codes and Prefixes.

| | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| FØØ | FØ1 | FØ2 | FØ3 | FØ4 | FØ5 | FØ6 | FØ7 | FØ8 | FØ9 | FØA=0 | FØB=* | FØC=# | FØD | FØE | FØF |
| F1Ø | F11 | F12 | F13 | F14 | F15 | F16 | F17 | F18 | F19 | F1A=0 | F1B=* | F1C=# | F1D | F1E | F1F |
| F2Ø | F21 | F22 | F23 | F24 | F25 | F26 | F27 | F28 | F29 | F2A=0 | F2B=* | F2C=# | F2D | F2E | F2F |
| F3Ø | F31 | F32 | F33 | F34 | F35 | F36 | F37 | F38 | F39 | F3A=0 | F3B=* | F3C=# | F3D | F3E | F3F |
| F4Ø | F41 | F42 | F43 | F44 | F45 | F46 | F47 | F48 | F49 | F4A=0 | F4B=* | F4C=# | F4D | F4E | F4F |
| F5Ø | F51 | F52 | F53 | F54 | F55 | F56 | F57 | F58 | F59 | F5A=0 | F5B=* | F5C=# | F5D | F5E | F5F |
| F6Ø | F61 | F62 | F63 | F64 | F65 | F66 | F67 | F68 | F69 | F6A=0 | F6B=* | F6C=# | F6D | F6E | F6F |
| F7Ø | F71 | F72 | F73 | F74 | F75 | F76 | F77 | F78 | F79 | F7A=0 | F7B=* | F7C=# | F7D | F7E | F7F |
| F8Ø | F81 | F82 | F83 | F84 | F85 | F86 | F87 | F88 | F89 | F8A=0 | F8B=* | F8C=# | F8D | F8E | F8F |
| F9Ø | F91 | F92 | F93 | F94 | F95 | F96 | F97 | F98 | F99 | F9A=0 | F9B=* | F9C=# | F9D | F9E | F9F |
| FAØ | FA1 | FA2 | FA3 | FA4 | FA5 | FA6 | FA7 | FA8 | FA9 | FAA=0 | FAB=* | FAC=# | FAD | FAE | FAF |
| FBØ | FB1 | FB2 | FB3 | FB4 | FB5 | FB6 | FB7 | FB8 | FB9 | FBA=0 | FBB=* | FBC=# | FBD | FBE | FBF |
| FCØ | FC1 | FC2 | FC3 | FC4 | FC5 | FC6 | FC7 | FC8 | FC9 | FCA=0 | FCB=* | FCC=# | FCD | FCE | FCF |
| FDØ | FD1 | FD2 | FD3 | FD4 | FD5 | FD6 | FD7 | FD8 | FD9 | FDA=0 | FDB=* | FDC=# | FDD | FDE | FDF |
| FEØ | FE1 | FE2 | FE3 | FE4 | FE5 | FE6 | FE7 | FE8 | FE9 | FEA=0 | FEB=* | FEC=# | FED | FEE | FEF |
| FFØ | FF1 | FF2 | FF3 | FF4 | FF5 | FF6 | FF7 | FF8 | FF9 | FFA=0 | FFB=* | FFC=# | FFD | FFE | FFF |

877. This is a PRIVATE HEXADECIMAL code page particularly well suited for alarms, point of sale applications, computer modems, etc.

878. Notes: Examples are good for both area code and prefix applications

879. PUBLIC DECIMAL ------ NONE where A=0, B=*, AND C=#

880. PUBLIC HEXADECIMAL -- NONE

881. PRIVATE HEXADECIMAL - 1-F95/FEC-FED2

882. Famous residents on this page include: